

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1-27. (canceled).

28. (previously presented): A method of a device for searching video data, the method comprising:

receiving from a server a list of texts corresponding to a plurality of video data, and displaying the received list of texts;

if a user command requesting an image of video data relating to the list of texts is received, receiving from the server a list of images relating to the list of texts and displaying the received list of images; and

receiving from the server video data related with an image selected from the list of images according to a selection command,

wherein the list of images includes a plurality of images corresponding to main scenes of the plurality of video data.

29. (previously presented): The method of claim 28, wherein the receiving the list of images comprises, if the user command requesting an image of video data related with the list of texts is received, receiving from the server the list of images relating to the list of texts and displaying the received list of images, without displaying the list of texts.

30. (previously presented): The method of claim 28, wherein the list of texts is a list of video titles of the plurality of video data.

31. (previously presented): The method of claim 30, wherein the list of video titles is searched using one of a category and a keyword.

32. (currently amended): A method of a server for providing video data, comprising:  
generating a list of texts corresponding to a plurality of video data and transmitting the generated list of texts to a device;

if a user command requesting an image of video data related with the list of texts is received, generating a list of images relating to the list of texts, and transmitting the generated list of images to the device; and

transmitting to the ~~server~~device, video data relating to an image selected from the list of images according to a selection command,

wherein the list of images is a list of a plurality of images corresponding to main scenes of the plurality of video data.

33. (previously presented): The method of claim 32, wherein the list of texts is a list of video titles of the plurality of video data.

34. (previously presented): The method of claim 33, wherein the list of video titles is searched using one of a category and a keyword.

35. (previously presented): A device comprising:

a receiving unit, which receives from a server a list of texts corresponding to a plurality of video data, receives a list of images relating to the list of texts, without displaying the list of texts if a user command requesting an image of video data related with the list of texts is received, and receives video data from the server relating to an image selected from the list of images according to a selection command,

wherein the list of images is a list of a plurality of images corresponding to main scenes of the plurality of video data.

36. (previously presented): A server, comprising:

an editing unit which stores a plurality of video data, and generates texts and images corresponding to the plurality of video data;

a preview encoder which generates a list of the generated texts and a list of the generated images, respectively; and

a transmitting unit which transmits the list of the texts to a device, and if a user command requesting an image related with the list of the texts is received, transmits the list of the images to the device relating to the list of the texts, and transmits to the device, video data relating to an image selected from the list of the images according to a selection command,

wherein the list of the images includes a plurality of images corresponding to main scenes of the plurality of video data.